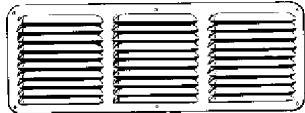


C-416



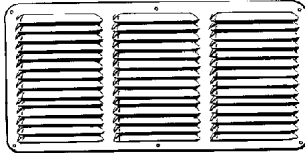
P-18



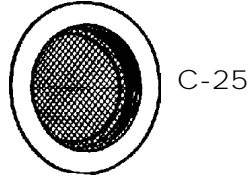
C-616



D-16\*



C-816



C-25



CV-4



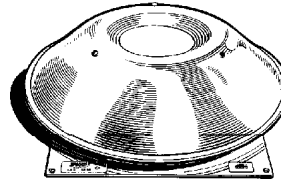
CR-8

**C-SERIES UNDER EAVE CORNICE VENTS —**

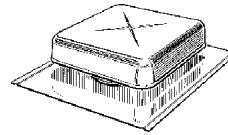
All-aluminum construction with 8 x 8 perma-coated aluminum screen attached. Pre-drilled nail holes and unique 'eyebrow' louvers provide maximum ventilation capacity with superior weather protection.

**CIRK-L VENTS —**

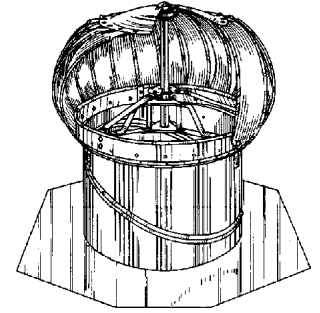
All-aluminum construction with 18 x 16 perma-coated aluminum screen attached (except D-16 has no screen). Unique 'eyebrow' louvers provide maximum ventilation capacity with its superior weather protection. Provides an outlet for air movement in small confined spaces. Easy installation (just drill and pop in).



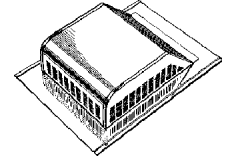
135



600/550



GT-12



700 Series

**600/550 SERIES —**

All aluminum construction includes 8 x 8 perma-coated aluminum screen attached and extended to the edges of the cap. Large nailing flange, with rolled edges on vent stack to repel weather infiltration. Model 550 provides 50 square inches of net free area, Model 600 provides 60 square inches.

Model 600-S and 550-S have a taller throat for adequate air flow when installed on shake roof. 600-D is a twin 600 vent. Available in black, brown, white and weathered bronze baked enamel finish, as well as mill aluminum finish.

**135 PAN STYLE —**

Weather sheilding rain guard for maximum protection, includes 8 x 8 perma-coated aluminum screen. 14" diameter opeing. Available in black, brown, white and weathered bronze bak-ed enamel finish, as well as mill aluminum finish.

**700 SERIES SLANT BACK VENT —**

All aluminum rust-free construction, with large nailing flange, Weather tight seamed collar, For all-pitch roofs

Aluminum Under Eave Vents:			*Approximate		
Part nr.	Overall Size	Free Area*	I/bx	M/bx	/wt
<b>Cornice Vents:</b>					
C-416	4 x 16"	28 sq. in.	12	72	13-1/2
C-616	6 x 16"	46 sq. in.	12	72	18 lbs.
C-816	8 x 16"	65 sq. in.	12	72	23 lbs.
CR-8	8" dia.	13 sq. in.	12	36	5 lbs.
Part nr.	Hole Size	Free Area*	I/bag	M/bx	/wt
<b>Cirk-L-Vents:</b>					
CV-4	4" dia.	3.00 sq. in.	—	36	2-1/2
CV-3	3" dia.	2.57 sq. in.	12	72	3-1/4
CV-2	2" dia.	1.50 sq. in.	6	72	1-1/2
CV-1	1" dia.	0.23 sq. in.	12	72	3/4 lbs.
C-25	2-1/2" dia.	2.34 sq. in.	6	72	2 lbs.
D-16	1" dia.	0.44 sq. in.	6	72	1/2 lbs.
P-18	1" dia.	0.20 sq. in.	6	72	1/2 lbs.
<b>Rooftop Turbine Vents:</b>					
Part nr.	Overall Size	CFM @ 5 mph	@ 15 mph /bx	/wt	
GT-12	12" Galv.	347	962	1	9 lbs

NOTE: 14" internally- and externally-braced also available(Alum.)

Pan Style Rooftop Vents:			*Approximate			
Part nr.	Overall Size	H. Size	Fr. Area*#/bx	/wt		
550	15-3/8 x 16-1/2 x 4"	9"	50 sq. in.	6	8 lbs.	
550-S	15-3/8 x 16-1/2 x 5-1/2"	9"	50 sq. in.	6	9-1/4	
600	16-5/8 x 18-7/8 x 4"	9-1/2	60 sq. in.	6	10-1/2	
600-D	32-1/2 x 18-7/8 x 4"	(2)9-1/2	120 sq. in.	4	13 lbs.	
600-S	16-5/8 x 18-7/8 x 5-1/2"	9-1/2	60 sq. in.	4	8-1/4	
135	20 x 23 x 7-3/4"	14"	144 sq. in.	2	14-1/4	
<b>Slant Back Rooftop Vents:</b>						
Part nr.	Overall Size	H. Size	Fr. Area*#/bx	/wt		
730	12-3/16 x 17-3/4 x 4"	6-1/4	30 sq. in.	6	7-1/4	
750	16 x 20-5/16 x 5"	8"	50 sq. in.	6	11-1/4	
750-G	14-7/16 x 20-5-16 x 5"	8"	50 sq. in.	6	21-3/4	
770	16-5/8 x 22-3/8 x 6"	9-1/2	70 sq. in.	6	13-1/2	
770-D	32-1/2 x 22-3/8 x 6"	(2)9-1/2	140 sq. in.	4	17-1/4	
700	14-7/16 x 20-5/16 x 5"	8"	damper	6	11-3/4	
(ABS Plastic) - available in black, grey, brown, and white						
Part nr.	Overall Size	H. Size	F. Area* #/bx	/wt		
845	14-3/8" x 17-1/4 x 4"	6 x 8	41 sq. in.	6	10 lbs.	
865	16-1/2" x 19-3/8 x 4-3/4"	8 x 10	61 sq. in.	6	13-1/2	